

Visit our website at www.minneapolismn.gov/inspections/

to review other need-to-know topics:

- Rental license standards
- Reinspection fee
- Rental property management best practices
- Healthy home & lead hazard control
- Smoke detectors
- Boarded building and vacant building registration
- Property checklist of possible code violations
- Rental license application
- 4BB-tax classification
- "Graffiti" Citizens Inspections Program
- Forms, fees and applications

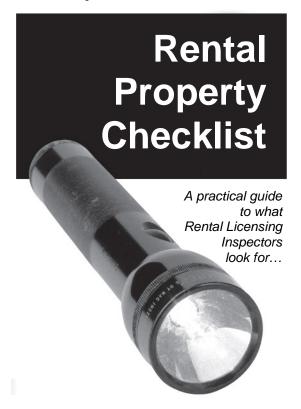


Minneapolis Housing Inspection Services

Minneapolis City of Lakes Call 311 or visit www.minneapolismn.gov

Attention. If you need this material in an alternative format or have other questions please call 311 or 612-673-3000. TTY users may call 612-673-2157. Atención. Si desea recibir asistencia gratuita para traducir esta información, llama 612-673-2700. Ogow. Haddii aad dooneyso in lagaa kaalmeeyo tarjamadda macluumaadkani oo lacag la' aan wac 612-673-3500. Ceeb toom. Yog koj xav tau kev pab txhais cov xov no rau koj dawb, hu 612-673-2800.

Minneapolis Housing Inspections





Minneapolis Housing Inspection Services

www.minneapolismn.gov

Exterior Window & Doors ☐ Bug and rodent proof ☐ Weather-tight ☐ Working hardware ☐ Free of defects Walls Exterior ☐ Soffit and fascia in good repair ☐ House numbers in front and back (visible from public way) ☐ Siding is weather tight and intact Paint ☐ Wood surface weather-protected □ NO peeling, chipping, caulking, flaking or otherwise deteriorated paint Foundation ☐ Structurally sound \square Free from holes or gaps ☐ Proper grading Roof ☐ Free of leaks ☐ Structurally sound ☐ No loose or missing shingles Gutters & Downspouts (pertains to existing) ☐ Good condition ☐ Properly attached and drain water away from structure Chimney ☐ Tuckpointing/mortar in good repair ☐ Flue liner in good repair Porch/Decks ☐ Good repair Guard railings required if over 30" above grade

Please visit our website at www.ci.minneapolis.mn.us/inspections/housing-inspections/index.html

other need-to-know topics:

Buying & Selling Property

- Truth-in-Housing requirements for 1 & 2 Family Dwellings
- Buying a boarded or condemned building.

Rental Property Owners

- Rental License Info
- Rental License Forms

Forms, Fees & Applications

 Fee schedules and forms to print from your computer

Report a Problem

• Items that need repair in your neighborhood or in your rental unit

Contact Us

• How to call, write, fax, or visit the Inspections Division

Stairs/Steps **Permit Requirements** ☐ Evenly spaced Securely attached Electrical, plumbing and mechanical work in rental property requires a licensed ☐ Handrails if 4 or more risers on attached stairs contractor. ☐ Well-maintained Any structural alterations require a permit. ☐ Snow shoveled at all building exit doors ☐ When interior alterations, repairs or additions requiring a permit occur, the dwelling unit must be provided with smoke **Structures** alarms located as required for new dwellings and the smoke alarms must be Garages interconnected and hard wired. Exception: ☐ In good repair smoke alarms in existing areas shall not be \square Not open to trespass required to be interconnected and hard \square Secured with lock(s) wired where the alterations or repairs do ☐ Exterior surfaces weather-protected not result in the removal of interior wall or Fences ceiling finishes exposing the structure. ☐ Well maintained ☐ Any change in structure or building configuration requires a permit ☐ Wood surfaces weather-protected New dwelling units within existing Finished side out toward neighboring buildings require zoning approval, plan properties/selvage ends down review and proper permits PRIOR to Yard habitation ☐ Grass and weeds cut See the section "When Do I Need a ☐ Proper grading Permit?" at the Web site listed on the back □ No litter/debris, tires, auto parts, page for other requirements or clarification construction debris or other miscellaneous debris in yard **Minneapolis Code Ordinances** ☐ Proper ground cover in yard area Firewood (no more than 2 cords) must be Chapters: neatly stacked on a NON-rotting, well-85 87 64 supported base at least 8 inches above the 99 101 111 ground and 6 feet from any structure 244 227 228 Garbage & Recycling 229 249 310 ☐ Proper containers 385 427 478 □ NOT overflowing 535 541 543 ☐ Lids closed 546 547 548 ☐ Compost is properly contained ☐ Refrigerators and freezers for removal must

have doors removed

☐ Cigarette butts ARE garbage

Vehicles/Parking			Locate a smoke detector within close
	No commercial vehicle parking allowed Parking only on approved parking surfaces in approved locations No abandoned, unlicensed, or inoperable vehicles No excessive vehicles (max 2 vehicles/dwelling unit) Car repair prohibited (except minor repairs to occupant-owned vehicles)		proximity to sleeping rooms Smoke detectors should not be located closer than three (3) feet from the door to bathroom or kitchen. Any smoke detector located within twenty (20) feet of a cooking appliance must be equipped with a silencing switch or be photoelectric. All smoke alarms shall be listed and installed in accordance with the provisions of this code and the household fire warning equipment provisions of NFPA 72.
Interior			All smoke detectors shall be installed per the manufacturer's installation instructions
	ls & Ceilings		and its listing. Hard-wired smoke detectors shall be wired to a proper unswitched
	In good repair No loose wallpaper		circuit.
	Free from holes		
	No loose plaster	Occ	cupancy
	No flaking, chipping, caulking or peeling paint		Occupied sleeping rooms must have proper
	Free from water damage		egress window or door opening to the outdoors
	Minimum ceiling height 7'	П	Minimum ventilation of opened window
Floors			area must be greater than 8 percent of floor
	In good repair		area
	No holes		Please refer to posted rental license for
	Structurally sound		correct zoning/occupancy limits
	No trip hazards (i.e. torn carpet)		Cellars/crawlspaces shall not be used as
Hallway/Landing			habitable space
	Clear pathway	Ш	Basements must meet all permit construction requirements for light,
	Handrails/guardrails securely attached		ventilation, egress, etc. prior to being used
	Continuous guardrails required on open		as habitable space
	sides of landings/stairways 30" or more		Attics must meet all construction
	above grade Grippable handrails		requirements for light, ventilation, egress,
	Floor covering should be intact and secured		etc prior to being used as habitable space
	to floor		

	Adequate hot and cold running water must	Sleeping Rooms		
	be provided to all sinks and tubs		Proper egress or door open to the outside	
	All household drains must connect to		required	
_	sanitary sewer		Floor space shall be no less than 70 square	
	Waste lines must be properly installed, "S"		feet with a 7' minimum width	
	traps not allowed, no flexible style waste lines		Proper light and ventilation	
			Window treatments required	
Ш	Hand held showers must have backflow prevention		Minimum of 2 duplex electrical outlets or 1	
	No leaking faucets or pipes		duplex outlet and 1 switched overhead light	
	Unused gas lines must be capped		fixture required per sleeping room	
	All pipes must be free from defects and		Operable smoke detectors	
	obstruction, and properly secure and	Windows		
	supported		No broken/cracked glass	
			Easily openable	
Fire Protection			Capable of being held in position by window hardware	
	Storage of paint, paper, boxes, rags or other combustible/flammable material not		Locks required 24 feet above grade	
	allowed within 10 feet of gas-fired		Openable windows must have screens in	
	appliances (furnaces, water heaters, etc)		good repair	
	Path of egress shall not be blocked by		Storm windows required except on double	
	debris, storage, trash, snow, ice or other		pane glass or better	
	obstruction		Weather tight	
	Third floor units require a second means of		Window frame must be free of cracked,	
	egress		chipped, peeling, chalking, or flaking paint	
	All stairways require continuous, grippable	_	and caulk	
	handrails	Door	······································	
Ш	Buildings with 3 or more units require fire		Secure	
П	extinguishers If multiple units of a 3 unit or greater		Fits frame	
	If multiple units of a 3 unit or greater building lead into a common area, doors		Proper hardware	
	leading from the units shall have 1 3/8"		Weather tight and rodent proof	
	thick solid bonded wood core doors		Exit and entrance	
	All smoke detectors shall be installed to requirements with working batteries and		Doors require deadbolt locks	
			EXTERIOR DOORS FROM HABITABLE SPACE TO OUTSIDE	
	functional connections		REQUIRE:	
	Locate at least one smoke detector on each		Storms or screens unless exterior door has	
	level, not including crawl spaces and	_	an R-value greater than 2	
	uninhabitable attics		Storm/screen doors maintained in good	
			condition with functioning closers	

Kitch	nen
THE	HOUSING CODE REQUIRES:
	Either a ceiling fixture and 2 separate
	remote outlets
	OR
	3 separate and remote outlets
	Required to have at least one (1) 20-amp circuit
	Hot (120 degrees) and cold running water
	Kitchen sink must be properly connected
	to sanitary sewer
	Kitchen must NOT be used for sleeping
	purposes
	No dripping faucets
	Drains must function properly, free of
_	obstructions
	Cabinets must be in good repair
	Supplied or provided appliances must be in
	good working condition
	Gas appliances must be connected properly with approved fittings/connectors
D 4	• •
Bath	
	HOUSING CODE REQUIRES:
	A tub or shower properly installed,
	maintained and in good repair with caulking intact
	A washbasin properly installed, maintained
ш	and in good repair with caulking intact
	Properly installed toilet with all
_	components intact and properly secured,
	maintained and functioning
	Faucets must have a minimum 1 inch gap
	above the spill line
	One light fixture required
	Bathroom cabinets must be in good repair
	No leaking faucets

☐ Water-impervious flooring

☐ Window treatments required

venting required

each fixture

☐ Either an openable window or mechanical

☐ Hot and cold running water required to

Electrical, Mechanical & Plumbing

Electrical						
	Adequate service and outlets					
	Properly installed service panel					
	Fixtures must be intact and properly					
	functioning					
	Extension cords can not be used in lieu of permanent wiring					
	Cover plates required on all outlets,					
	switches and junction boxes					
	All wiring must be intact and properly					
	maintained					
Mechanical						
	Heating facility must be properly installed					
	and maintained					
	Maintain 68 degree temperature when					
	outside temperature is under 60 degrees					
_	within a 24-hour period					
	Temporary heating devices shall not be					
_	used as primary source of heat					
	Fuel burning facility must be connected to					
	an approved chimney, flue or vent					
Ш	You may be required to provide service					
	records of any heating systems					
	A safety check of the heating facility is					
	required every two years.					
Plum						
	Faucets must be a minimum 1 inch above spill lines on all fixtures					
	All plumbing must be installed and					
	maintained to code					
	Gas flex connectors must be Underwriters					
	Laboratory (UL) listed and approved					
	14-Sep-11					